L Number	Hits	Search Text	DB	Time stamp
1	2	("5471508").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 12:05
2	205	(slicer same ("PLL" or (phase adj1 lock$4 adj1 loop))) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 12:32
3	23	(slicer same ("PLL" or (phase adj1 lock$4 adj1 loop))) and oscillator and ((average or averaged or averaging or averages) with (phase))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 13:34
4	1	((slicer same ("PLL" or (phase adj1 lock$4 adj1 loop))) and oscillator and ((average or averaged or averaging or averages) with (phase))) and (375/222.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 13:35
–	2	(Betts.in. or Martinez.in.) and slicer and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 12:04
–	0	(equaliz$4) and centroid and subtract$5 and (phase with rotat$5) and (slicer or (decision adj1 (circuit or device))) and muliplier and integrat$5 and switch and ("PLL" or (phase adj1 lock$4 adj1 loop)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 13:09
–	5	(equaliz$4) and centroid and subtract$5 and (phase with rotat$5) and (slicer or (decision adj1 (circuit or device))) and (multiplier or multiplying or multiplies) and integrat$5 and switch and ("PLL" or (phase adj1 lock$4 adj1 loop)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/15 12:06
–	35	slicer and (phase adj1 error) and ((averages or averaged or averaging or average) with (phase adj1 error)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:41
–	157	decoder and (phase adj1 error) and ((averages or averaged or averaging or average) with (phase adj1 error)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:48
–	21	(slicer same (phase with error)) and ((averages or averaged or averaging or average) with (phase with error)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:18
–	91	(decoder same (phase with error)) and ((averages or averaged or averaging or average) with (phase with error)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:18
–	34	(decision adj1 (device or circuit)) and (phase adj1 error) and ((averages or averaged or averaging or average) with (phase adj1 error)) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:48
–	0	(centroid adj1 error) with (foward adj1 equalizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:54
–	0	(centroid adj1 error) with (forward adj1 equalizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:54
–	0	(centroid adj1 error) with equalizer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:55
–	2	centroid with equalizer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 16:57

-		6	centroid same equalizer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 17:01
-		6	(error with coefficients with equalizer) same ((largest or highest or greatest) adj2 (coefficient or tap))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/11 17:02